

WEST Search History

DATE: Thursday, August 05, 2004

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L12	L10 and baskets	6
<input type="checkbox"/>	L11	L10 and (top portion)	3
<input type="checkbox"/>	L10	L9 and (conveyor belt)	16
<input type="checkbox"/>	L9	L6 and (spray nozzles)	45
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L8	US-20040050404-A1.did.	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L7	L6 and (receiving baskets)	5
<input type="checkbox"/>	L6	lettuce and washing	1777
<input type="checkbox"/>	L5	L4 and (base ring)	3
<input type="checkbox"/>	L4	L3 and (upper ring)	32
<input type="checkbox"/>	L3	L2 and basket\$	4019
<input type="checkbox"/>	L2	L1 and washing	224913
<input type="checkbox"/>	L1	produce or lettuce	3514839

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Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20040050404 A1

Using default format because multiple data bases are involved.

L7: Entry 1 of 5

File: PGPB

Mar 18, 2004

PGPUB-DOCUMENT-NUMBER: 20040050404

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040050404 A1

TITLE: Produce washing apparatus and method therefor

PUBLICATION-DATE: March 18, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Garcia, Jose Luis JR.	Yuma	AZ	US	
Alonzo, Carlos Alberto	Yuma	AZ	US	

US-CL-CURRENT: 134/25.3; 134/131, 134/134, 134/32

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Data](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMAC](#) [Drawings](#)

☐ 2. Document ID: US 20040022908 A1

L7: Entry 2 of 5

File: PGPB

Feb 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040022908

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040022908 A1

TITLE: Device for cleaning food with ozone water, and method of cleaning food using cleaning device

PUBLICATION-DATE: February 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kanaya, Takafumi	Hyogo		JP	
Okada, Kazuhisa	Hyogo		JP	
Yoshida, Koichi	Hyogo		JP	

US-CL-CURRENT: 426/506; 99/516, 99/536

h e b b g e e f e b ef b e

ABSTRACT:

A food washing apparatus of the invention includes an ozonized water generator (10), a cylindrical washing tank (1) in which the food materials are put and which can rotate to wash the food materials, a drainage part (4) formed at a part of the washing tank (1) and including openings to such a degree that water passes through and the food materials do not pass through, and wash water pipings (2, 9) which are inserted and disposed in the washing tank (1) in an axial direction and in which water spray holes (2a, 2a) for spraying wash water including at least ozonized water are formed, and while at least one part of the wash water sprayed from the wash water pipings (2, 9) is drained from the washing tank (1) every rotation of the washing tank (1), washing of the food materials is performed. Further, there is also a method in which a receiving tank (8) for wash water drained from the washing tank (1) is provided, and at least one part of the wash water in the receiving tank (8) is returned to an inlet side of the ozonized water generator (10) to perform cyclic use of the wash water.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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3. Document ID: US 20020170575 A1

L7: Entry 3 of 5

File: PGPB

Nov 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020170575

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020170575 A1

TITLE: Produce washing method

PUBLICATION-DATE: November 21, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Garcia, Jose Luis JR.	Yuma	AZ	US	
Alonzo, Carlos Alberto	Yuma	AZ	US	
Maconachy, Frank	Salinas	CA	US	

US-CL-CURRENT: 134/25.3; 134/131, 134/134, 134/32

ABSTRACT:

A produce washing apparatus and method, which permits the washing of produce from both above and below in the field. The produce washing apparatus takes produce along a conveyor belt, from a loading section, to a washing section on which is located a washing unit, upward along an ascending section, and from there the produce travels along a dumping section and into a receptacle. The washing unit features spray nozzles located above and below the washing section, so as to direct spray from above and below the produce so as to more effectively wash it. The apparatus is preferably trailer mounted, so as to permit ready positioning in the field.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 4. Document ID: US 6626192 B2

L7: Entry 4 of 5

File: USPT

Sep 30, 2003

US-PAT-NO: 6626192

DOCUMENT-IDENTIFIER: US 6626192 B2

TITLE: Produce washing method

DATE-ISSUED: September 30, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Garcia, Jr.; Jose Luis	Yuma	AZ		
Alonzo; Carlos Alberto	Yuma	AZ		
Maconachy; Frank	Salinas	CA		

US-CL-CURRENT: 134/25.3; 134/131, 134/133, 134/32

ABSTRACT:

A produce washing method, which permits the washing of produce from both above and below in the field. Produce is transported along a conveyor belt, from a loading section, to a washing section on which is located a washing unit, upward along an ascending section, and from there the produce travels along a dumping section and into a receptacle. The washing unit features spray nozzles located above and below the washing section, so as to direct spray from above and below the produce so as to more effectively wash it.

6 Claims, 6 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 2

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw De
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☐ 5. Document ID: US 20040050404 A1

L7: Entry 5 of 5

File: DWPI

Mar 18, 2004

DERWENT-ACC-NO: 2004-247417

DERWENT-WEEK: 200423

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TITLE: Washing method for produce e.g. lettuce, involves exposing top portion of produce to spray emanating from spray nozzles located above washing section of produce washing apparatus

INVENTOR: ALONZO, C A; GARCIA, J L

PRIORITY-DATA: 2001US-0854536 (May 15, 2001), 2003US-0663175 (September 16, 2003)

PATENT-FAMILY:

h e b b g e e f e b ef b e

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC
US 20040050404 A1 March 18, 2004 007 B08B009/20

INT-CL (IPC): B08 B 9/20

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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Term	Documents
RECEIVING	2571527
RECEIVINGS	47
BASKETS	17631
BASKET	71494
(6 AND (RECEIVING ADJ BASKETS)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(L6 AND (RECEIVING BASKETS)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

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☐ 1. Document ID: US 20040050404 A1

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L12: Entry 1 of 6

File: PGPB

Mar 18, 2004

PGPUB-DOCUMENT-NUMBER: 20040050404

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040050404 A1

TITLE: Produce washing apparatus and method therefor

PUBLICATION-DATE: March 18, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Garcia, Jose Luis JR.	Yuma	AZ	US	
Alonzo, Carlos Alberto	Yuma	AZ	US	

US-CL-CURRENT: 134/25.3; 134/131, 134/134, 134/32

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Drawings
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☐ 2. Document ID: US 20030126850 A1

L12: Entry 2 of 6

File: PGPB

Jul 10, 2003

PGPUB-DOCUMENT-NUMBER: 20030126850

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030126850 A1

TITLE: Systems and methods for harvesting fresh produce

PUBLICATION-DATE: July 10, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Brown, Richard	Salinas	CA	US	

US-CL-CURRENT: 56/327.1

ABSTRACT:

h e b b g e e f e b ef b e

Systems and methods for harvesting fresh produce using a produce harvesting apparatus wherein the method includes trimming the fresh produce and placing the trimmed produce into a container. The container is placed onto a transport device located on the produce harvesting apparatus. The container is then transported on the transport device to a wash station and it is washed at the wash station. The container may be shaken during transport after the wash station.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 3. Document ID: US 20020170575 A1

L12: Entry 3 of 6

File: PGPB

Nov 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020170575

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020170575 A1

TITLE: Produce washing method

PUBLICATION-DATE: November 21, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Garcia, Jose Luis JR.	Yuma	AZ	US	
Alonzo, Carlos Alberto	Yuma	AZ	US	
Maconachy, Frank	Salinas	CA	US	

US-CL-CURRENT: 134/25.3; 134/131, 134/134, 134/32

ABSTRACT:

A produce washing apparatus and method, which permits the washing of produce from both above and below in the field. The produce washing apparatus takes produce along a conveyor belt, from a loading section, to a washing section on which is located a washing unit, upward along an ascending section, and from there the produce travels along a dumping section and into a receptacle. The washing unit features spray nozzles located above and below the washing section, so as to direct spray from above and below the produce so as to more effectively wash it. The apparatus is preferably trailer mounted, so as to permit ready positioning in the field.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 4. Document ID: US 6626192 B2

L12: Entry 4 of 6

File: USPT

Sep 30, 2003

US-PAT-NO: 6626192

DOCUMENT-IDENTIFIER: US 6626192 B2

h e b b g e e f e b ef b e

TITLE: Produce washing method

DATE-ISSUED: September 30, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Garcia, Jr.; Jose Luis	Yuma	AZ		
Alonzo; Carlos Alberto	Yuma	AZ		
Maconachy; Frank	Salinas	CA		

US-CL-CURRENT: 134/25.3; 134/131, 134/133, 134/32

ABSTRACT:

A produce washing method, which permits the washing of produce from both above and below in the field. Produce is transported along a conveyor belt, from a loading section, to a washing section on which is located a washing unit, upward along an ascending section, and from there the produce travels along a dumping section and into a receptacle. The washing unit features spray nozzles located above and below the washing section, so as to direct spray from above and below the produce so as to more effectively wash it.

6 Claims, 6 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 2

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWC	Draw D
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☐ 5. Document ID: US 5307567 A

L12: Entry 5 of 6

File: USPT

May 3, 1994

US-PAT-NO: 5307567

DOCUMENT-IDENTIFIER: US 5307567 A

TITLE: Horizontally-spinning and horizontal loading centrifuge and method for de-watering bulk materials in large volumes

DATE-ISSUED: May 3, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schnake; John L.	Morgan Hill	CA		
Frye; Gordon D.	San Jose	CA		

US-CL-CURRENT: 34/319; 34/182, 34/58, 494/84

ABSTRACT:

An embodiment of the present invention includes an open-ended, non-spinning housing, which is fitted with an inner lining that rotates within the housing at speeds sufficient to de-water material loaded from within and along the length of

the inner liner. A loading conveyor system has a discharge end that can be relatively positioned horizontally at various depths within the inner liner to deposit product at continuously variable layer depths on the inner liner while it is spinning. Once loaded, the inner liner is accelerated to a drying speed and the housing is swiveled to vertical on gudgeons. Once drying is complete, the inner liner is slowed down, or stopped, and the de-watered product can fall out to land on an unloading conveyor.

23 Claims, 6 Drawing figures
Exemplary Claim Number: 21
Number of Drawing Sheets: 3

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KIMC	Draw De
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☐ 6. Document ID: US 20020170575 A1, US 6626192 B2

L12: Entry 6 of 6

File: DWPI

Nov 21, 2002

DERWENT-ACC-NO: 2003-111320

DERWENT-WEEK: 200423

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TITLE: Washing apparatus for cleaning produce in field, has produce baskets which expose top and bottom portions of produce to spray discharged from spray nozzles located above and below washing section

INVENTOR: ALONZO, C A; GARCIA, J L ; MACONACHY, F

PRIORITY-DATA: 2001US-0854536 (May 15, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 20020170575 A1	November 21, 2002		007	B08B003/02
US 6626192 B2	September 30, 2003		000	B08B003/02

INT-CL (IPC): B08 B 3/02

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KIMC	Draw De
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Term	Documents
BASKETS	17631
BASKET	71494
(10 AND BASKETS).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6
(L10 AND BASKETS).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6

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PALM INTRANET

Day : Thursday

Date: 8/5/2004

Time: 10:03:05

Inventor Name Search Result

Your Search was:

Last Name = GARCIA

First Name = JOSE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60571450</u>	Not Issued	019	05/14/2004	LOGIC SUPPLY FOR A FIBER-TO-THE PREMISE SYSTEM	GARCIA, JOSE A.
<u>60568661</u>	Not Issued	018	05/06/2004	LOGIC SUPPLY FOR A FIBER-TO-THE-PREMISE SYSTEM	GARCIA, JOSE A.
<u>60539398</u>	Not Issued	020	01/27/2004	ANNULAR BARRIER TOOL	GARCIA, JOSE F.
<u>60530070</u>	Not Issued	020	12/16/2003	UNIVERSAL MEDIA DISC PRESENTATION STAND	GARCIA, JOSE P.
<u>60521395</u>	Not Issued	020	04/16/2004	SETTING TOOL FOR HYDRAULICALLY ACTUATED DEVICES	GARCIA, JOSE F.
<u>60308404</u>	Not Issued	159	07/30/2001	COIL RACK HOLDER	GARCIA, JOSE JESUS
<u>60302534</u>	Not Issued	159	07/02/2001	STAMPED FOLDED BUMPER BEAM	GARCIA, JOSE
<u>60271144</u>	Not Issued	159	02/24/2001	SYSTEM FOR PROCESSING AND MANAGING INFORMATION AND EDUCATIONAL CONTENT WITHIN AND BETWEEN SCHOOLS	GARCIA, JOSE
<u>60268543</u>	Not Issued	160	01/01/0001	WALL TOPPER SYSTEMS	GARCIA, JOSE P.
<u>60194164</u>	Not Issued	159	04/03/2000	METHODS AND COMPOSITIONS FOR MODULATING INTEGRIN-MEDIATED CELL-CELL INTERACTIONS	GARCIA, JOSE MANUEL LOPEZ
<u>29152221</u>	Not Issued	160	01/01/0001	HERMETIC MAIL HANDLER	GARCIA, JOSE G.
<u>29152163</u>	<u>D478671</u>	150	12/07/2001	HERMETIC MAIL HANDLER	GARCIA, JOSE G.
<u>29152158</u>	<u>D475465</u>	150	12/07/2001	HERMETIC MAIL HANDLER	GARCIA, JOSE G.

<u>10848609</u>	Not Issued	019	05/18/2004	ELECTRIC DOMESTIC APPLIANCE	GARCIA, JOSE RAMON
<u>10836320</u>	Not Issued	019	04/30/2004	METHODS AND COMPOSITIONS FOR TREATING VASCULAR LEAK USING HEPATOCYTE GROWTH FACTOR	GARCIA, JOSEPH G. N.
<u>10829066</u>	Not Issued	020	04/21/2004	SELF CONTAINED KEYPAD ASSEMBLY	GARCIA, JOSEPH
<u>10813044</u>	Not Issued	020	03/31/2004	DISC CARTRIDGE STORAGE CASE HAVING PRESENTATION STAND	GARCIA, JOSE PASCUAL
<u>10811368</u>	Not Issued	019	03/26/2004	APPLICATION OF NEURO-OCULAR WAVEFRONT DATA IN VISION CORRECTION	GARCIA, JOSE R.
<u>10800877</u>	Not Issued	019	03/15/2004	USER INTERFACE ELEMENTS OF A SHEET SET MANAGER FOR A GRAPHICS PROGRAM	GARCIA, JOSE MADEIRA DE FREITAS
<u>10800585</u>	Not Issued	020	03/15/2004	AUTOMATIC VIEW CREATION IN A SHEET SET MANAGER FOR A GRAPHICS PROGRAM	GARCIA, JOSE MADEIRA DE FREITAS
<u>10800584</u>	Not Issued	019	03/15/2004	TRANSMITTAL AND ARCHIVE TOOL IN A SHEET SET MANAGER FOR A GRAPHICS PROGRAM	GARCIA, JOSE MADEIRA DE FREITAS
<u>10800477</u>	Not Issued	019	03/15/2004	SHEET SET MANAGER FOR A GRAPHICS PROGRAM	GARCIA, JOSE MADEIRA DE FREITAS
<u>10800475</u>	Not Issued	020	03/15/2004	SHEET SET FIELDS OF A SHEET SET MANAGER FOR A GRAPHICS PROGRAM	GARCIA, JOSE MADEIRA DE FREITAS
<u>10797982</u>	Not Issued	020	03/11/2004	CONDUCTIVE AND ROUGHENING LAYER	GARCIA, JOSE L.
<u>10797607</u>	Not Issued	030	03/11/2004	METHOD OF PHOTOCARRIER RADIOMETRY OF SEMICONDUCTORS	GARCIA, JOSE A.
<u>10791933</u>	Not Issued	020	03/02/2004	HEADLAMP FOR A MOTOR VEHICLE COMPRISING A MOVABLE MASK EQUIPPED WITH LOCKING MEANS	GARCIA, JOSE
<u>10786858</u>	Not Issued	020	02/25/2004	RADIAL CONTACT EXTRUSION DIE	GARCIA, JOSE L.

<u>10709748</u>	Not Issued	019	05/26/2004	VEGETAL PROTEINS EFFECTIVE AS THERAPEUTIC COMPOSITIONS IN TREATMENT OF CANCER, HIV INFECTIONS AGE-RELATED AND CARDIOVASCULAR DISEASES	GARCIA, JOSE L.
<u>10703238</u>	Not Issued	041	11/07/2003	METHOD AND DEVICE FOR LIMITING AND/OR CONTROLLING THE SURFACE TEMPERATURE OF A HOB	GARCIA, JOSE-ANDRES
<u>10663175</u>	Not Issued	030	09/16/2003	PRODUCE WASHING APPARATUS AND METHOD THEREFOR	GARCIA, JOSE LUIS
<u>10653395</u>	Not Issued	020	08/28/2003	FIELD CORING APPARATUS AND METHOD	GARCIA, JOSE LUIS
<u>10493342</u>	Not Issued	019	01/01/0001	EDGING/GUMMING MACHINE FOR NON-CIRCULAR METAL COVERS INTENDED FOR CONTAINERS	GARCIA, JOSE PENALVER
<u>10478928</u>	Not Issued	030	11/25/2003	FIBER OPTIC CABLE CLOSURE AND ASSEMBLY	GARCIA, JOSE ANTONIO RIVERO
<u>10450499</u>	Not Issued	020	11/10/2003	NON-LINEAR DATA MAPPING AND DIMENSIONALITY REDUCTION SYSTEM	GARCIA, JOSE MARIA CARAZO
<u>10033481</u>	<u>6638893</u>	150	12/27/2001	THERMAL DYE TRANSFER RECEIVER ELEMENT WITH MICROVOIDED SUPPORT	GARCIA, JOSE L.
<u>09960111</u>	Not Issued	161	09/21/2001	MOTOR VEHICLE DOOR MODULE	GARCIA, JOSE
<u>09864299</u>	Not Issued	161	05/25/2001	THEFT RESISTANT CONTAINER FOR DISPLAYING AND STORING RETAIL PRODUCTS	GARCIA, JOSE P.
<u>09854536</u>	<u>6626192</u>	150	05/15/2001	PRODUCE WASHING METHOD	GARCIA, JOSE LUIS
<u>09853846</u>	<u>6436619</u>	150	05/11/2001	CONDUCTIVE AND ROUGHENING LAYER	GARCIA, JOSE L.
<u>09726072</u>	Not Issued	041	11/29/2000	SYSTEM AND METHOD FOR IMPLEMENTING NETWORK SECURITY POLICIES ON A	GARCIA, JOSEPH

				COMMON NETWORK INFRASTRUCTURE	
09687751	6553719	150	10/13/2000	DOOR MOUNTED POWER SLIDING DOOR MECHANISM	GARCIA, JOSE
09659022	Not Issued	161	09/08/2000	STREPTOKINASE MUTANTS	GARCIA, JOSE DE LA FUENTE
09658681	Not Issued	168	09/08/2000	STREPTOKINASE MUTANTS	GARCIA, JOSE DE JESUS DE LA FUENTE
09658179	6413759	150	09/08/2000	STREPTOKINASE MUTANTS	GARCIA, JOSE DE LA FUENTE
09617258	6500852	150	07/14/2000	INHIBITORS OF BACTERIAL NAD SYNTHETASE	GARCIA, JOSE GABRIEL
09590278	Not Issued	160	06/09/2000	ANTIBODIES AND THEIR USE	GARCIA, JOSE MARIO MELLADO
09568070	Not Issued	161	05/10/2000	NUCLEAR FUEL ASSEMBLY INSERT ALIGNMENT APPARATUS	GARCIA, JOSE
09527010	6597925	150	03/16/2000	TRANSMITTER CIRCUIT WITH FREQUENCY SELF-OPTIMIZATION	GARCIA, JOSE M.
09525266	6497529	150	03/13/2000	SNAP-ON RAIL MOUNTED ELECTRICAL DEVICE	GARCIA, JOSE
09522661	6320877	150	03/10/2000	SYSTEM AND METHOD FOR DATA BUS INTERFACE	GARCIA, JOSE A.
09374038	6309873	150	08/13/1999	STREPTOKINASE MUTANTS	GARCIA, JOSE DE JESUS DE LA FUENTE

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	Last Name	First Name
Search Another:	<input type="text" value="garcia"/>	<input type="text" value="jose"/>
Inventor	<input type="button" value="Search"/>	

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